#### PCB ANNUAL **VENTORY** LIQUID FILLED CONCR CAPACITORS

YEAR	<b>6</b> 1
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TAG NO.	IN-SERVICE LOCATION Sub B	ESTIMATED LIQUID VOLUME (GAL)	PCB *	DATE REMOVED FROM SERVICE	DATE STORED	STORAGE LOCATION	DATE TRANSPORTED FOR DISPOSAL	DISPOSAL FACILITY	
_1	NE Wall	3.1	17.6	5/16/90		Sistersvill		Rollins	(6)
_2	11 .	11	11	5/16/90	,	Sistersvill		Rollins	(6)
_3:	11	11	11	5/16/90		Sistersvill		Rollins	(6)
_4	(Comp. D) do	11	11	7/16/90		Sistersvill		Rollins	(6)
_5	Comp Bldg.	11	11	7/1/91	l -	Sistersvil		Rollins	
6	II .	61	11	7/1/91	7/1/91	Sistersvil		Rollins	(6)
_7	Steam Plant C-117E	ŧI	11	1/82	1/82	Paden City			(6)
8	п '	11	11	11 '	II II	II	1270702	ENSCO	(1),(2)
9	Starter Fid	11	11 .	10/2/85	10/2/85	Sistersvil			11
10	11	tt	11	11 .	10/12/05	n.		CHEM WSTE	(4)
_11	ft .	ti .	11	11	"	11	11	11	11
12	11	11	11	11	"		11	11 ;	11 .
_13	Sub A MCC	11	11		"	11	. 11	11	. H
	II	<u>''</u> :		4/9/91	4/9/91	Sistersville	7/26/91	Rollins	(6)
_14			f1 ————————————————————————————————————	4/9/91	4/9/91	Sistersville	7/26/91	Rollins	(6)
_15	11	. 11	"	4/9/91	4/9/91	Sistersville		Rollins	(6)
_16	Sub E1	10.0	56.8	9/16/86	9/16/86	Sistersville		UNISON	(5)
17	10	. 11	11	f1	11	11	8/13/87	UNISON	
18	Sub E1 & E2	3.1	17.6	5/3/88	5/3/88	Sistersvill			(5)
19	11	11	11	5/3/88		Sistersvill		Ensco	(2)
20	tt	ţ!	11	5/3/88		Sistersvill Sistersvill		Ensco	(2)
*ilaino	a density of	5 675 V-1	0-1 :6:	5 1ha/-1\\0	3/3/00	OTS CEL SATTI	10/26/88	Ensco	(2)

<sup>\*</sup>Using a density of 5.675 Kg/Gal (12.5 lbs/gal) for pure PCB.

COMMENTS: (1) Paden City, W.V. Storage Site - Owned by Ma-Reb Corp.

(2) Energy Systems Company (ENSCO) Disposal Facility - Located in El Dorado, Ark.

(3) Institute, W.V. Storage Site - Owned and Operated by Union Carbide Corp.

(4) Chemical Waste Managment Disposal Facility - Located in Emelle, Al

(5) UNISON - Charlotte, N.C. 28224

(6) Rollins Environmental Services - Located in Deer Park, TX

PREPARED BY \_\_ J. A. Selnekovic

#### PCB ANNU TYVENTORY LIQUID FILES . OWER CAPACITORS

TAG NO.	IN-SERVICE LOCATION	STIMATED LIQUID VOLUME (GAL)	PCB*	DATE REMOVED	DATE	STORAGE	DATE TRANSPORTED FOR	DISPOSAL		
_ 21	Sub E1 & E2	3.1	17.6	FROM SERVICE 5/3/88	STORED	LOCATION	DISPOSAL	FACILITY		COMMENTS
22	11	11	"	5/10/88		Sistersville		Ensco	(2)	-
_ 23	tr .	11				Sistersvill		Ensco	(2)	
24	11	11	11	5/10/88		Sistersvill		Ensco	(2)	
25	17	,,		5/10/88		Sistersvill		Ensco	(2)	
26	117		ft	5/10/88	5/10/88	Sistersvill	10/26/88	Ensco	(2)	•
		) tr	10	5/11/88	5/11/88	Sistersvill	10/26/88	Ensco	(2)	
27	. 11	11	11	5/11/88	5/11/88	Sistersvill	10/26/88	Ensco	(2)	
28	*1	tt .	11	5/11/88	5/11/88	Sistersville	10/26/88	Ensco	(2)	
_29	Dolos T Monte	11	11	5/11/88	5/11/88	Sistersville		Ensco	(2)	
30	Poly I Tank	11	11	12/26/85		Sistersvil		CHEM WSTE	(4)	•
31	11	11	11	11	11	11	11	11	11	
_32	tr .	u	11		11	11	11	11		
33	91	11	21	11	11	11			ti.	
34	N,	11	tı	11	. 11	71	11	11	- 11	
35	99	11	. 11	11			- 11	18	. 11	•
36	Sub G MCC	. 11 ,	11		"	H .	11	- 11	. 11	
37	11	11	11	5/3/88		Sistersville		Ensco	(2)	
38	Sub B MCC	11	11	5/3/88		Sisțersville	9/22/88	Ensco .	(2)	
39	"	11	11	4/3/91	1	Sistersville	4/10/91	Rollins .	(6) <sup>-</sup>	
40	(1	"		4/3/91		Sistersville	4/10/91	Rollins	(6)	
	a denotity of		"	4/3/91	4/3/91	Sistersville	4/10/91	Rollins	(6)	

\*Using a density of 5.675 Kg/Cal (12.5 lbs/gal) for pure PCB.

COMMENTS: (1) Paden City, W.V. Storage Site - Owned by Ma-Reb Corp.
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(3) Institute, W.V. Storage Site - Owned and Operated by Union Carbide Corp.
(4) Chemical Waste Managment Disposal Facility - Located in Emelle, Al
(5) UNISON - Charlotte, N.C. 20224
(6) Rollins Environmental Services - Located in Deer Park, TX

PREPARED BY J. A. Selnekovic

#### PCB ANNI'' TNVENTORY LIQUID FILE . C.LER CAPACITORS



TAG NO.	IN-SERVICE LOCATION	ESTIMATED LIQUID VOLUME (GAL)	PCB*	DATE REMOVED FROM SERVICE	DATE STORED	STORAGE LOCATION	DATE TRANSPORTED FOR DISPOSAL	DISPOSAL FACILTY	COMMENTS
41	Sub B MCC	3.1	17.6	4/3/91	4/3/91	Sistersvill		Rollins	(6)
42	11	11	11	. 4/3/91	4/3/91	Sistersvill	e 4/10/91	Rollins ·	(6)
43	11 -	11	11	4/3/91	4/3/91	Sistersvill	e 4/10/91	Rollins	(6)
44	H	11	1)	4/3/91		Sistersvill		Rollins	(6)
45	11	11	.11	4/3/91		Sistersvill		Rollins	(6)
46	tf .	11	11	4/3/91		Sistersvill		Rollins	(6)
47	ti	11	"	4/3/91	4/3/91	Sistersvill		Rollins	(6)
48	17	11	11	3/26/91	3/26/91	Sistersvill		Rollins	(6)
49	11	11	11	3/26/91		Sistersvill		Rollins	(6)
50	78	11	51	3/26/91		Sistersvill		Rollins	(6)
51	11	<b>21</b>	11	3/26/91	3/26/91	Sistersvill	***************************************	Rollins	(6)
52	11	11	11	5/16/90	5/16/90	Sistersvil		Rollins ·	(6)
53 ·	Small Scale (SSP)	11	"	11/22/86		Sistersvill		UNISON	(5)
54	Sub D MCC	!!	11	7/16/90	7/16/90	Sistersvill		Rollins	(6)
55	61	11	11	7/16/90	7/16/90	Sistersvil		Rollins	.(6)
56	11	11	11	2/11/86	2/11/86				
57	81 .	. 11	"	7/16/90	7/16/90	Sistersvill		CHEM WSTE	
58	Basement	. 11	,,	2/4/87	2/4/87	Sistersvill Sistersvill		Rollins	(6)
59	11	n	11	2/4/87	2/4/87			UNISON ·	(5)
60	11	- It	11	2/4/87	2/4/87	Sistersvill Sistersvill		UNISON UNISON	(5)

\*Using a density of 5.675 Kg/Gal (12.5 lbs/gal) for pure PCB.

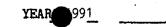
COMMENTS: (1) Paden City, W.V. Storage Site - Owned by Ma-Reb Corp.
(2) Energy Systems Company (ENSCO) Disposal Facility - Located in El Dorado, Ark.
(3) Institute, W.V. Storage Site - Owned and Operated by Union Carbide Corp.
(4) Chemical Waste Managment Disposal Facility - Located in Emelle, Al

(5) UNISON - Charlotte, N.C. 28224
(6) Rollins Environmental Services - Located in Deer Park, TX.

PREPARED BY J. A. Selnekovic

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# **'ENTORY** LIQUID FILLED POWER CAPACITORS



TAG NO.	IN-SERVICE LOCATION	ESTIMATED LIQUID VOLUME (GAL)	PCB*	DATE REMOVED FROM SERVICE	DATE STORED	STORAGE LOCATION	DATE TRANSPORTED FOR DISPOSAL	DISPOSAL FACILITY	COMMENTS
61	Basement Bldg. 1	3.1	17.6	2/4/87	2/4/87	Sistersvill		UNISON	(5)
62	11	n '	11	5/80	5/80	Paden City	12/6/82	ENSCO	(1), (2)
63	(1	11	11	11	11	11	11	11	11
64	11	11	11	lt .	11	tı	11	11	11 ·
65	11	11	11	11	t f	ti	II	11	11
66	11	11	11	11	1)	11	18	11	11
67	11	11 .	11	, II	11	11	19	n .	11
68	11	11	It	. 11	11	11	11	tı .	11
69	11	11	11	31	87	11	11	"	11
70	. 11	11	11	n	11	11	11	"	11
71	11	tr	11	11	ti.	"	11	n	-11
72	11	ŧŧ	11	11/6/78	11/7/78	Institute	11/8/79	Chem Waste	1
73	17	17	11	. н	1 11	11	11	11	11
74	11	11	11	11 -	11	11	n	11	11
75	11	ļī	. 11	5/80	5/80	Paden City	12/6/82	ENSCO	
76	01d 42 MCC	ii ,	11	7/1/91		Sistersvill		Rollins	(1). (2)
77	11	17	11	7/1/91	1	Sistersvill		Rollins	(6)
78	ų .	11	11	3/6/79	3/7/79	Institute		Chem Waste	(6)
79	11	11	11	11	"	Paden City		Mgmt ENSCO	(3), (4) (1),(2)
80	11	-, 11	11	11	11	11	11	11	11 .

<sup>\*</sup>Using a density of 5.675 Kg/Gal (2.5 lbs/gal) for pure PCB.

COMMENTS: (1) Paden City, W.V. Storage Site - Owned by Ma-Reb Corp.
(2) Energy Systems Company (ENSCO) Disposal Facility - Located in El Dorado, Ark.
(3) Institute, W.V. Storage Site - Owned and Operated by Union Carbide Corp.

(4) Chemical Waste Managment Disposal Facility - Located in Emelle, Al

(5) UNISON - Charlotte, N.C. 28224

(6) Rollins Environmental Services - Located in Deer Park, TX

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#### TUVENTORY LIQUID FIL PUMER CAPACITORS

rag no.	IN-SERVICE LOCATION	STIMATED LIQUID VOLUME (GAL)	PCB*	DATE REMOVED FROM SERVICE	DATE STORED	STORAGE LOCATION	DATE TRANSPORTED FOR DISPOSAL	DISPOSAL FACILITY		COMMENTS
81	Old 42 MCC	3.1	17.6	3/6/79	3/7/79	Faden City		ENSCO	(1), (2)	LAMPENIS
82	11	11	Ħ	11	11	n '	11	fr	11	
83	†I	11	tı	11	11	11	tr	11	11	
84	11	11	11	Ħ	11	11	II	11	11	
85 <sup>-</sup>	1)	11	=	11	11	11	11	11	<u> </u>	
86	11	11	11	11	11	. 11	11	11		
87	11	11	11	li .	11	t)	11	"	11	
88	11	11	11	H .	11	11	11		. 11	
89	11	, 11	11	1)	11	11	" 11	11	11	
90	11	11	11	li .	11	11		11	11	
91	ti	†!	17	. II	11	11	11	11	11 .	
92	11	11	11	11	11	,,	ff .	11	11	
93	11	11	"	11	"	11	f1	11	11	
94	11	11		11	' 11		11	†1	11	
95	Bldg. 33	11	. 11	10/8/87		Sistersvill	11	11.	11	· ·
96	Sub B Bank B3A	11	"					Ensco	. (2) .	
97	11	11		3/26/91		Sistersville		Rollins	(6)	
98	Sub B			3/26/91	3/26/91	Sistersvill	e 4/10/91	Rollins	(6)	,
99	Bank B3B	11	" "		11.	11	11	11 <u>.</u>	11 '	
				11 .	††	. 11	, 11,	Ħ	11	

\*Using a density of 5.675 Kg/Cai (12.5 lbs/gal) for pure PCB.

COMMENTS: (1) Paden City, W.V. Storage Site - Owned by Ma-Reb Corp.

(2) Energy Systems Company (ENSCO) Disposal Facility - Located in El Dorado, Ark.

(3) Institute, W.V. Storage Site - Owned and Operated by Union Carbide Corp.

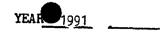
(4) Chemical Waste Managment Disposal Facility - Located in Emelle, Al

(5) UNISON - Charlotte, N.C. 28224

(6) Rollins Environmental Services - Located in Deer Park, TX

PREPARED BY J. A. Selnekovic





G NO. 25	LOCATION	ESTIMATED LIQUID VOLUME (GAL)	PCB*	FROM SERVICE	DATE STORED	STORAGE LOCATION	TRANSPORTED FOR DISPOSAL	DISPOSAL FACILITY	
(2)	Sub 32-H-1	630	0.4	11/15/84	N/A	N/A	See (1)	See (1)	PCB content = 111 ppm
									(6/14/84 Retest)
·									
				•					
			-		•				
				•					
						***			
									,
	,					•	•		

\*Using a density of 5.675 Kg/Gal (12.5 lbs/gal) for dielectric fluid. Kg PCB = (Gal)(5.675)(PPM)

COMMENTS: (1) Transformer 25 sold to Electric Equipment Company (Rochester, NY) on 10/29/84 for conversion to a non-PCB transformer. Shipped on 11/15/84.

PREPARED DIE .I A Solonierre

EPA005188

MATERIAL	HOW GENERATED Retrofittin	TOTAL WEIGHT OF WASTE (LBS)	PCB*	DATE WASTE GENERATED	DATE STORED	STORAGE LOCATION	DATE TRANSPORTED FOR DISPOSAL	DISPOSAL FACILITY	COMMENTS
Fluids	Retrofittin of Small Scale	1072	0.21	3/6/85-5/8/85	3/6/85 <b>-</b> 5/8/85	Sistersvil	.e 5/18/85	Rollins Env. Ser. (TX)	(1)(2)
Insulatio	Transfer System	278	0.05	3/6/85-5/8/85	3/6/85 <b>-</b> 5/8/85	Sistersvi]	e 5/18/85	(TX) .	11 11
Therminol 60		13802	1.19	11	"	tr	11	. 11	ti ir
•									
			·						• .
							·		
	•								
					·				
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\*Using a density of 3.76 Kg/Gal (8.29 lbs/gal) for Therminol 60. Kg PCB = (Gal)(3.76)(190 ppm) 10<sup>6</sup>

PREPARED BY J. A. Selnekovic

# PCB ANNUAL INVENTORY LIQUID FILLED POWER CAPACITORS

		Quantity	x	PCB's (Kg Each)	PCB's = (Kg Total)
1.	Capacitors in Service on 12/31/91	0		17.6	0
2.	Capacitors Removed from Service and Placed in Storage in 19 <u>91</u>	25		17.6	440
3.	Capacitors in Storage from Previous Year(s) on 1/1/91	0		-	-
4.	Capacitors Transported from Storage to Disposal in 19 91	25		17.6	440
5.	Capacitors in Storage on 12/31/91 (2+3-4)	0		-	-
6.	Capacitors Transported to Disposal in Previous Years	74		17.6	1302.4
Tota	al of 1 + 4 + 5 + 6	99			1742.4
Capa	acitors in Service on 7/2/78	99	٠		1742.4

PREPARED	BY_	J. A.	Selnekovic	_
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V.11A.12

## PCB ANNUAL INVENTORY

## TRANSFORMERS

			Quantity	<u>x</u>	PCB's PCB's (Kg Each) = (Kg Total)	
	1.	Transformers in Service on 12/31/91	0		0	
	2.	Transformers Removed from Service and Placed in Storage in 19 <u>9</u> 1	0		0	
	3-	Transformers in Storage from Previous Year(s) on 1/1/91	0		0	
	4.	Transformers Transported from Storage to Disposal in 19 <u>91</u>	0			
	5.	Transformers in Storage on 12/31/91 (2+3-4)	0		0	
	6.	Transformers Transported to Disposal in Previous Years	1		0.4	
	Tota	al of 1 + 4 + 5 + 6	1		0.4	
¥ <del>.</del>	Trar	nsformers in Service on 7/2/78	1		0.4	

<sup>\*</sup> Transformer sold to Electric Equipment Company (Rochester, NY) on 10/29/84 for conversion to non-PCB transformer. Shipped 11/15/84.

PREPARED	BY	J.	A.	Selnekovic ·	•	PAGE	9	OF	1
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V.02A.26